

IN THE CLAIMS

Please amend the claims as follows:

1. (original) An antenna module, more particularly for the high-frequency and microwave range with an antenna (10) and an HF line (20) to connect the antenna (10) to associated transmit and/or receive stages, in which at least parts or sections (21, 22) of the HF line (20) have a mismatch in the form of an impedance deviating from the impedance of the antenna (10).
2. (original) An antenna module as claimed in claim 1, comprising an HF line (20), which has an impedance that is about 10 to about 25% lower or higher than that of the antenna (10).
3. (original) An antenna module as claimed in claim 1, comprising an HF line (20) which has a first and a second section (21, 22) which have different impedances and form an impedance transition or impedance jump which is about 10 to about 25% lower or higher than the self-impedance of the antenna (10).
4. (original) An antenna module as claimed in claim 1, in which the antenna (10) is a dielectric block antenna (DBA) or a printed wire antenna (PWA) which is mounted on a printed circuit board

(30), in which the HF line (20) is produced in the form of at least one printed wiring structure deposited on the printed circuit board (30).

5. (original) An antenna module as claimed in claim 1, in which the antenna is produced in the form of at least one resonant printed wiring structure and is deposited on a printed circuit board (30) together with the HF line (20).

6. (currently amended) A printed circuit board, more particularly for surface mounting electronic elements, comprising an antenna module as claimed in ~~any one of the claims 1 to 5~~claim 1.

7. (currently amended) A mobile telecommunications device, more particularly for the 2.4-GHz range, comprising an antenna module as claimed in ~~any one of the claims 1 to 5~~claim 1.